

scales, expanded with long rough spatulate hairscales towards apex, thorax with two very large crests of long erect spatulate hairscales. Antennæ dentate, ciliated. Uncus very long, extending much below valvæ, double, nearly approximated throughout but not touching except at apex, apical portion subsinuate, attenuated; valvæ long, slender on basal half, apical half downcurved, enlarged into a broad-triangular expansion with apical side slightly concave. Forewings moderate, somewhat dilated, termen somewhat obliquely rounded; all veins separate; fuscous, obscurely strigulated dark fuscous irroration; obscurely indicated darker clouds on fold at $\frac{1}{4}$ and middle of wing, and in disc at $\frac{2}{3}$; cilia fuscous, darker-sprinkled. Hindwings dark grey; cilia grey.

PERU, Jurimaguas, March (*Parish*); 1 ex.

Acrolophus goniocentra, n. sp.

♂. 19–20 mm., ♀ 24 mm. Head light brownish-ochreous. Palpi ♂ extremely long, recurved, thickened with dense scales rather rough anteriorly, brownish-ochreous, basal joint dark fuscous except apex, ♀ moderate, porrected, pale ochreous suffused dark fuscous except apical edge. Antennæ ♂ serrate towards apex, shortly ciliated. Thorax brownish. Uncus moderate, downcurved, double, closely appressed throughout, rising from a transverse-oblong plate with anterior angles produced into long strong acute spines; valvæ moderate, evenly broad, apex rounded, furnished with numerous incurved bristles. Forewings moderate, somewhat dilated, termen rounded, little oblique; brown; ♂ six or seven dark fuscous strigulæ on anterior half of costa and three or four small spots on posterior half, some slight dark fuscous marking near base and before termen, and a more or less developed dark fuscous patch in anterior part of disc, its lower edge darkest and obtuse-angled, ♀ markings almost obsolete: cilia brownish indistinctly barred dark fuscous. Hindwings dark grey; cilia grey.

BRAZIL, Tefé, December (*Parish*); 3 ex.

Acrolophus chloropelta, n. sp.

♂. 13–15 mm., ♀ 19 mm. Head, palpi, thorax dark ashy-fuscous, palpi ♂ extremely long, recurved, second and terminal joints thickened with dense scales roughly expanded at apex, ♀ moderate, porrected. Antennæ ♂ bipectinated (3). Forewings rather elongate, somewhat dilated, termen rather obliquely rounded; 9 and 10 stalked; dark violet-grey, strewn dark fuscous strigulæ; in ♂ a light greyish-ochreous semioval blotch extending on dorsum from $\frac{1}{4}$ to $\frac{4}{5}$, and reaching half across wing, containing a few dark fuscous strigulæ: cilia dark violet-grey. Hindwings rather dark grey; cilia grey.

BRAZIL, Tefé, January (*Parish*); 4 ex.

Acrolophus hypophaea, n. sp.

♂. 13–15 mm., ♀ 18 mm. Head, thorax light ochreous-greyish. Palpi ♂ extremely long, recurved, second and terminal joints thickened with dense appressed scales roughly expanded at tip, light

greyish-ochreous, expanded apex fuscous, ♀ moderately long, porrected, pale greyish-ochreous sprinkled dark fuscous. Antennæ ♂ dentate, ciliated. Uncus moderate, downcurved, double, appressed throughout, rising from a rounded plate; valvæ narrow, terminating in a short pointed incurved hook. Forewings elongate, somewhat dilated, termen obliquely rounded; 7 and 8 usually stalked; light fuscous, partially and obscurely darker-strigulated, sometimes blackish-sprinkled, costa usually strongly strigulated dark fuscous; undefined spots of blackish irroration sometimes mixed ferruginous on fold at $\frac{1}{4}$ and middle of wing, and in disc at $\frac{2}{3}$, these sometimes margined laterally by spots of whitish-ochreous suffusion: cilia ochreous-greyish or light fuscous. Hindwings fuscous; cilia pale fuscous.

BRAZIL, MANAOS, November (*Parish*); 15 ex.

***Acrolophus contubernalis*, n. sp.**

♂. 14 mm. Head, palpi, thorax dark fuscous slightly whitish-speckled: palpi long, erect, not reaching much above crown, clothed with appressed scales. Antennæ shortly bipectinated (2). Forewings rather elongate, apex obtuse, termen rather obliquely rounded; 7 and 8 stalked; lilac-fuscous; small scattered dark fuscous spots along costa, some whitish suffusion between these; basal area suffusedly irrorated dark fuscous; an oblique antemedian suffused fascia of dark fuscous irroration; a small dark fuscous spot in disc at $\frac{2}{3}$; a suffused patch of dark fuscous irroration extending along upper part of termen: cilia lilac-fuscous sprinkled darker and barred whitish. Hindwings dark grey; cilia grey, a darker subbasal shade, round apex several whitish bars.

BRAZIL, Novo Friburgo; 2 ex. (Coll. Joannis).

***Acrolophus setiacma*, n. sp.**

♂. 15-16 mm., ♀ 24-26 mm. Head, thorax greyish-ochreous, whitish-speckled. Palpi ♂ second and terminal joints much shorter than basal, erect, with loosely appressed scales, whitish, sometimes variably banded dark fuscous suffusion, in ♀ similar but with second joint densely rough-scaled anteriorly. Antennæ ♂ serrulate towards apex, shortly ciliated. Uncus moderate, slightly curved, double, appressed at point, rising from a subquadrate plate with anterior angles slightly prominent; valvæ narrow, terminating in a brush of incurved spiny bristles. Forewings elongate, rather dilated, termen rather obliquely rounded; 8 and 9 stalked; pale greyish-ochreous, irregularly mottled and strigulated dark fuscous; dorsal area obscurely paler, forming an irregular streak with angular prominences mixed whitish at $\frac{1}{3}$ and $\frac{2}{3}$, broadly margined dark fuscous above, between, and round these; dark fuscous spots on costa at $\frac{1}{4}$ and $\frac{2}{3}$, sometimes extended as fasciæ to meet this suffusion; a more or less developed roundish dark fuscous blotch in disc towards termen, and a spot on costa before apex: cilia greyish-ochreous or light fuscous speckled whitish, obscurely barred dark fuscous suffusion. Hindwings rather dark grey; cilia grey.

BRAZIL, MANAOS, November (*Parish*); 7 ex.

XYLORYCTIDÆ.

Aeolanthes cyclantha, n. sp.

♀. 22 mm. Head ochreous. Palpi pale ochreous sprinkled grey. Thorax reddish-ochreous partially suffused grey. Forewings suboblong, costa with broad scale-projection before middle, termen rather obliquely rounded; dark fuscous partially suffused light crimson-rosy, with irregularly strewn suffused yellow-ochreous spots and blotches partially tinged crimson, largest blotch resting on antemedian costal scale-projection, a distinct round spot in disc beyond middle: cilia ochreous-yellow mixed dark fuscous and crimson at base (apex of wing injured). Hindwings dark fuscous; cilia grey, a dark fuscous subbasal line.

S. INDIA, Nilgiris, October (*Rao*); 1 ex. Distinct from *rhodochrysa* by dark fuscous hindwings with grey cilia.

Aeolanthes deltogramma, n. sp.

♂. 25 mm. Head dark brownish sprinkled white. Palpi brown somewhat sprinkled dark fuscous, tips of joints white. Thorax ochreous-brown mixed dark fuscous, an inverted V-shaped dorsal line, an irregular line on patagia, and crests sprinkled white. Forewings oblong, termen nearly straight, somewhat oblique; deep ochreous, somewhat greyish-tinged in disc, greyer-suffused towards dorsum, on costal third ochreous-orange, veins more or less lined ferruginous; two superimposed elongate light yellow spots beneath middle of costa; a spot of ferruginous suffusion on end of cell, containing a minute white dot, and followed by two light yellow spots surrounded by ferruginous suffusion and some slight dark fuscous irroration; a triangular ferruginous subdorsal spot beneath end of cell, finely edged laterally white, anterior edge extended as a fine white subdorsal line halfway to base; streaks of fuscous suffusion mixed silvery-white between veins 9-11 towards costa; a large equilateral triangular white blotch resting on upper $\frac{2}{3}$ of termen, limited above by vein 8 and cut by ferruginous lines on 5 and 6; terminal edge finely blackish: cilia whitish-ochreous, two greyish lines, base sprinkled greyish-ochreous, tips suffused greyish-ochreous, beneath tornus mixed white. Hindwings ochreous-whitish thinly strewn grey hair-scales, veins grey; cilia ochreous-whitish, on dorsum and lower half of termen pale greyish with grey subbasal shade.

Assam, Shillong, 5000 feet, July (*Fletcher*); 1 ex.

CTENIOXENA, n. g.

Head with appressed scales, sides rough, connivent; ocelli just posterior; tongue developed. Antennæ $\frac{2}{3}$, basal joint elongate, with pecten of about 6 long hairscales. Labial palpi very long, recurved, thickened with scales, second joint with short rough

rounded tuft towards apex beneath, terminal joint as long as second, roughened with scales anteriorly throughout, acute. Maxillary palpi very short, filiform, appressed to tongue. Anterior tibiae very short, tarsi rather longer, stout, posterior tibiae rough-scaled above. Forewings 1 *b* furcate, 2 and 3 stalked from angle, 7 and 8 stalked, 7 to apex (indefinite), 11 from middle. Hindwings 1, trapezoidal-ovate, cilia $\frac{2}{5}$; 3 and 4 connate, 5 somewhat approximated, 6 and 7 parallel.

Belongs to group of *Odites*, but very distinct. A remarkable genus, discordant in some respects (in no other genus of *Xyloryctidæ* have I found an antennal pecten), but can only be referred here.

***Ctenioxena crypsiptila*, n. sp.**

♀. 25 mm. Head, palpi, thorax pale ochreous, face whitish. Forewings elongate-oblong, apex rounded-obtuse, termen obliquely rounded; pale ochreous, a very few scattered dark fuscous scales; discal stigmata dark fuscous, a similar dot midway between second and termen; a terminal series of fuscous interneural dots: cilia whitish-ochreous. Hindwings whitish-grey, cloudy dark grey interneural dots on termen; cilia whitish. Forewings beneath with small blackish scaletuft in disc at $\frac{3}{4}$.

PALESTINE, Jerusalem, April (Buxton); 1 ex. (Brit. Mus.).

***Ptochoryctis ochrograpta*, n. sp.**

♀. 22 mm. Head, palpi, thorax white. Forewings suboblong, costa moderately arched, apex obtuse, termen rather obliquely rounded; 3 and 4 stalked, 7 to apex; shining white; an ochreous line from $\frac{3}{4}$ of costa to tornus, obtusely angulated in middle; an ochreous marginal line round apical part of costa, and faint dots on termen: cilia white, an ochreous artemedian line, beyond this dark fuscous bars on upper part of termen. Hindwings and cilia white.

BURMA, Kalaw, 4300 feet, May (*Fletcher*); 1 ex.

***Ptochoryctis ceromorpha*, n. sp.**

♂. 25 mm. Head ochreous-yellowish. Palpi pale ochreous-yellowish, base of second joint infuscated. Thorax pale fuscous, anterior margin suffused darker. Forewings moderate, rather dilated, costa gently arched, apex obtuse, termen slightly rounded, oblique; 3 and 4 stalked; light lilac-fuscous, with suffusion of pale ochreous irroration gradually increasing upwards, costa pale ochreous; an indistinct cloudy fuscous præterminal line angulated opposite apex: cilia pale ochreous. Hindwings light grey; cilia whitish-ochreous.

ASSAM, Shillong, June (*Fletcher*); 2 ex.

***Acria amphorodes*, n. sp.**

♂ ♀. 22 mm. Head whitish-ochreous. Palpi whitish, basal half of second joint greyish-tinged. Thorax pale ochreous. Forewings suboblong, costa gently arched, sinuate between prominences

of rough scales at $\frac{1}{4}$ and $\frac{2}{3}$, apex obtuse, termen faintly sinuate, rather oblique; pale ochreous, faintly brownish-tinged; a cloudy V-shaped rather dark brown streak resting on costal prominences, apex in middle of disc, immediately followed by a raised snow-white dot; an indistinct fine rather dark brown dentate-curved subterminal line; dark brown marginal dots round apex and termen: cilia whitish-ochreous tinged brownish, basal third dark brown. Hindwings ochreous-whitish, tinged grey towards termen; cilia ochreous-whitish, a light brownish subbasal shade.

PUNJAB, Murree, 7500 feet, June (*Dutt*); 2 ex.

Epimactis melithorax, n. sp.

♂. 22 mm. Head, thorax yellow-ochreous. Palpi pale ochreous, second joint dark fuscous except apex. Antennal ciliations 3. Forewings suboblong, costa gently arched, apex obtuse, termen rounded, somewhat oblique; fuscous, with faint purple tinge; costal edge yellow-ochreous: cilia whitish-yellowish, basal half light yellow-brownish. Hindwings dark grey; cilia grey.

KUMAON, Bhim Tal, 4500 feet, August (*Fletcher*); 1 ex.

PROTHAMNODES, n. g.

Head with appressed scales, sidetufts raised; ocelli posterior; tongue developed. Antennæ $\frac{3}{2}$, basal joint rather elongate, stout, without pecten. Labial palpi very long, recurved, second joint with appressed scales, terminal joint shorter than second, moderate, acute. Maxillary palpi very short, filiform, appressed to tongue. Posterior tibiæ clothed with long rough hairs above. Forewings 1*b* furcate, 2 nearly from angle, 2-5 approximated, 7 and 8 long-stalked, 7 to apex, 11 from middle. Hindwings 1, trapezoidal-ovate, cilia $\frac{2}{3}$, costa with large median scale-projection, somewhat sinuate beyond this; 3 and 4 connate, 5 from middle of transverse vein, 6 and 7 stalked.

Near *Odites*.

Prothamnodes platycycla, n. sp.

♀. 23 mm. Head white. Palpi white, second joint fuscous except towards apex. Thorax pale greyish-ochreous. Forewings rather broad, costa moderately arched, apex rounded-obtuse, termen rounded, little oblique; light greyish-ochreous, costal edge ochreous-whitish except towards base; stigmata small, dark grey, plical very obliquely beyond first discal; a curved subterminal line of irregular blackish-grey dots; a terminal series of small indistinct dark grey dots: cilia pale greyish-ochreous. Hindwings whitish-grey, somewhat darker posteriorly, apical edge marked dark grey suffusion; a small cloudy dark grey spot on costa beyond middle; cilia ochreous-whitish mixed pale grey, round apex with irregular subapical grey shade.

BURMA, Thaton, March (*Fletcher*); 1 ex.

Phelotropia conversa, n. sp.

♀. 32 mm. Head whitish-ochreous. Palpi ochreous-whitish, second joint dark fuscous except apex. Thorax pale greyish-ochreous. Forewings elongate, costa gently arched, apex rounded, termen rounded, little oblique; light greyish-ochreous, towards termen whitish-tinged between veins; second discal stigma dark fuscous, plical represented by a minute dark fuscous dash; a marginal series of dark fuscous dots round posterior part of costa and termen: cilia whitish. Hindwings and cilia pale whitish-grey.

FRENCH GUIANA, R. Maroni, November; 1 ex. (Coll. Joannis). This has no near apparent affinity to the single known species of *Phelotropia*, but agrees structurally.

Antaeotricha neurographa, n. sp.

♀. 25 mm. Head whitish-ochreous. Palpi whitish-ochreous, second joint with a lateral streak of infuscation. Thorax whitish-ochreous infuscated. Forewings rather narrow, costa gently arched, apex obtuse, termen slightly rounded, somewhat oblique: whitish-ochreous, obscurely infuscated between veins, especially beneath middle of disc and beyond cell, all veins marked fine fuscous lines; cloudy dark fuscous dots at origin of 11 and 10, and at angles of cell; a marginal series of dark fuscous dots round posterior part of costa and termen, on costa rather elongate: cilia whitish-ochreous becoming whitish on outer half, on basal half with faint darker bars. Hindwings ochreous-whitish-grey; cilia whitish.

BRAZIL, Novo Friburgo; 1 ex. (Coll. Joannis).

Stenoma dasyneura, n. sp.

♂. 28 mm. Head ochreous-whitish. Palpi ochreous-whitish, second joint infuscated except towards apex. Thorax light brownish-ochreous, posteriorly violet-tinged. Forewings sub-oblong, costa gently arched, apex rounded-obtuse, termen slightly rounded, vertical; light brownish-ochreous, more or less suffused light violet-brownish on dorsal $\frac{2}{3}$ from base to end of cell, towards costa anteriorly more yellowish-tinged; plical and second discal stigmata obscure, fuscous; a rather curved subterminal series of fuscous dots on discal third: cilia light ochreous. Hindwings costal area broadly expanded to $\frac{3}{5}$; light grey, costal area ochreous-whitish, upper margin of cell clothed with long ochreous-whitish hairseals from base to middle of wing; cilia pale greyish. Forewings beneath with long expansible pencil of violet-whitish hairs tinged yellow towards base lying beneath cell from base to just beyond its end.

FRENCH GUIANA, St. Laurent, R. Maroni; 1 ex. (Coll. Joannis). Perhaps near *thysanodes*.

Stenoma ambiens, n. sp.

♂. 23–26 mm. Head, thorax grey-whitish. Palpi whitish, second joint greyish-suffused except apex, extreme base of terminal joint dark fuscous. Forewings moderate, rather dilated, costa slightly arched, apex rounded, termen slightly rounded, nearly vertical; grey-whitish, scattered grey and dark fuscous specks, costal edge white except near base; stigmata small, dark fuscous, plical very obliquely beyond first discal, second discal forming a small transverse mark; a small fuscous spot on middle of costa, whence a strongly excurved shade of dark fuscous irroration runs to dorsum at $\frac{3}{4}$, somewhat indented beneath second discal; a triangular spot of fuscous suffusion on costa towards apex, anterior edge darker, direct, from which a curved subterminal series of dark fuscous dots runs to termen before tornus; a marginal series of black dots round apex and termen: cilia white, base obscurely barred greyish. Hindwings pale whitish-yellow, extreme apex greyish; cilia yellow-whitish.

FRENCH GUIANA, St. Laurent, R. Maroni; 2 ex. (1 in Coll. Joannis).

Stenoma oxyscia, n. sp.

♀. 21 mm. Head, thorax whitish-ochreous. Palpi whitish, basal half of second joint infuscated. Forewings oblong, costa anteriorly moderately, posteriorly hardly arched, apex rounded, termen hardly rounded, vertical; whitish-grey-ochreous; a blackish dot towards costa at $\frac{1}{7}$, and a minute one on fold near base; plical and second discal stigmata blackish; a faint series of cloudy dots of fuscous irroration from beneath middle of costa very obliquely outwards, very acutely angulated between second discal and apex, thence passing close beneath second discal to fold; a subterminal series of cloudy dark fuscous dots from beneath costa at $\frac{2}{3}$ insinuate obliquely outwards, on discal area strongly excurved to near termen, thence insinuate to near $\frac{4}{5}$ of dorsum; a marginal series of dark fuscous dots round posterior part of costa and termen: cilia ochreous-whitish. Hindwings rather dark grey; cilia ochreous-whitish, a grey subbasal shade.

FRENCH GUIANA, R. Maroni; 1 ex. (Coll. Joannis). Group of *sororia*.

Stenoma ferculata, n. sp.

♀. 23 mm. Head, thorax pale grey suffused ochreous-whitish. Palpi second joint whitish-grey becoming darker grey towards apex, terminal joint white, basal half grey. Forewings oblong, costa anteriorly strongly arched, posteriorly faintly sinuate, apex rounded, termen rounded, little oblique; grey, somewhat mixed obscurely whitish suffusion, a few darker scales; a dark grey mark on costa before $\frac{1}{3}$, and some irregular marking in disc beneath it; plical stigma dark grey, second discal black with some white scales on sides, beyond this a small irregular dark grey spot; an elongate brown blotch mixed dark brown extending along costa from before

middle to near apex, widest above second discal and narrowed to extremities, on costa forming five dark fuscous elongate marks preceded and separated by ochreous-whitish; round apex and termen a marginal rather dark fuscous fascia containing a narrower fascia of whitish suffusion more or less broken into spots; cilia brown, becoming greyish round tornus. Hindwings rather dark grey; cilia pale greyish, a fuscous subbasal shade.

FRENCH GUIANA, R. Maroni; 1 ex. (Coll. Joannis). Group of *dryocosma*.

GLYPHIPTERYGIDÆ.

Irianassa poecilaspis, n. sp.

♂. 10 mm. Head blackish, face whitish. Palpi white. Thorax white, two irregular blackish stripes. Forewings subtriangular, costa posteriorly moderately arched, termen sinuate, vertical; light greyish-ochreous, irregularly marbled and variegated with ochreous-whitish, silvery-metallic, and black; costa marked with black and white, two larger white wedged-shaped marks before apex; a straight silvery-metallic striga from a black mark on middle of costa to termen beneath apex; cilia light greyish-ochreous barred blackish, a broader blackish patch on middle of termen. Hindwings dark fuscous; a triangular spot of whitish-ochreous suffusion in middle of disc; cilia whitish, a subapical patch of pale ochreous suffusion, a dark fuscous basal line.

ASSAM, Gauhati, November (*Fletcher*); 1 ex. An insect of singular ornamentation.

Imma chlorospila, n. sp.

♀. 1.7 mm. Head whitish-ochreous slightly mixed fuscous. Palpi whitish-ochreous, a median band of second joint and ring of terminal joint dark fuscous. Thorax fuscous more or less marked or suffused whitish-ochreous, patagia whitish-ochreous except shoulders. Forewings rather elongate-triangular, costa slightly arched, apex obtuse, termen rounded, rather oblique; 7 and 8 short-stalked, 8 to costa; dark fuscous, irregularly and suffusedly irrorated or clouded whitish-ochreous, indicating three broad sub-confluent fasciæ; five small pale yellowish spots along costa, from fourth an irregularly excurved cloudy whitish-ochreous line runs to tornus; a terminal series of whitish-ochreous dots; cilia grey, tips ochreous-whitish. Hindwings rather dark grey, lighter and thinly scaled anteriorly; cilia pale grey becoming ochreous-whitish outwardly, a darker grey basal line.

FUJI, Labasa, December (*Vitch*); 2 ex. (type Brit. Mus.).

Imma leucomystis, n. sp.

♂. 25 mm. Head, thorax snow-white. Palpi light greyish-ochreous, externally suffused whitish, terminal joint $\frac{1}{4}$. Antennal ciliations 1. Forewings rather broad, posteriorly dilated, termen

slightly rounded, nearly vertical; 7 and 8 stalked, 8 to apex: shining snow-white: cilia white. Hindwings white, dorsum folded and produced into a strong folded toral projection filled with hairs; cilia white.

FIGI, Dreketi R., September, at light (*Simmonds*); 1 ex. (Brit. Mus.). A surprising species, quite exceptional in the genus by the snow-white colouring, yet with the same peculiar sexual structure as in *autodoxa*, to which therefore it must be most nearly allied.

Choreutis phalaraspis, n. sp.

♂. 11 mm. Head, thorax greyish-bronze. Palpi basal joint white, second joint greyish-bronze, tips of whorls whitish, terminal joint grey speckled white. Forewings elongate-triangular, costa arched at $\frac{2}{3}$, termen somewhat obliquely rounded; ochreous-bronze suffused dark fuscous except on apical third; a broad irregular antemedian band of whitish irroration not reaching costa, preceded and followed by greenish-silvery marks on fold; bright violet-silvery markings, viz. a streak beneath costa near base and shorter median and subdorsal marks below this, a transverse mark from a white dot on costa at $\frac{1}{3}$, a dot beneath middle of costa, two specks transversely placed on end of cell, a slightly curved transverse streak from a white dot on costa at $\frac{3}{5}$ to near tornus interrupted in middle, a slight mark near termen beyond tornus, a short mark from a white dot on costa at $\frac{3}{4}$, and a streak near and parallel to upper half of termen preceded by some dark fuscous suffusion: cilia on termen whitish with dark fuscous basal and postmedian shades, at apex and termen dark fuscous. Hindwings rather dark grey; a white transverse mark towards termen below middle; cilia whitish with dark grey basal and postmedian shades, at apex and termen grey.

KUMAOX, Ramgarh, 6000 feet, August (*Fletcher*); 1 ex.

PICRODOXA, n. g.

Head with appressed scales; ocelli posterior; tongue obsolete. Antennæ $\frac{3}{4}$, in ♂ shortly ciliated, basal joint short, without pecten. Labial palpi short (shorter in ♀), slender, curved, ascending, terminal joint in ♂ considerably, in ♀ somewhat longer than second, pointed. Maxillary palpi short, filiform, drooping. Posterior tibiæ shortly rough-scaled above. Forewings 1*b* furcate, 2 from $\frac{2}{3}$, 3 from angle, 7 to termen, 11 from before middle. Hindwings 1, elongate-trapezoidal, narrowed towards base, cilia $\frac{1}{2}$; 3 and 4 stalked, 5 and 6 rather approximated towards base, 7 parallel.

An early form of the family.

Picrodoxa harpodes, n. sp.

♂ ♀. 16-18 mm. Head ochreous-orange. Palpi ochreous-whitish streaked dark fuscous. Thorax dark purple-fuscous. Abdomen in ♂ ochreous-orange, two basal segments lilac-fuscous,

sides posteriorly and apex dark fuscous, in ♀ light brownish. Forewings rather narrow, somewhat dilated, costa gently arched towards apex, termen sinuate, oblique; in ♂ dark purple-fuscous, in ♀ brownish suffusedly irrorated purple-fuscous; a transverse bar of darker suffusion on end of cell: cilia dark fuscous, an ochreous-white patch on median portion of termen. Hindwings dark grey; cilia greyish, a dark grey spot beneath middle of termen, hence to base pale yellowish.

S. INDIA, Palnis, Kodaikanal, 7000 feet, August (*Fletcher*); 2 ex.

ENCRATORA, n. g.

Head smooth; ocelli moderate, posterior; tongue absent. Antennæ $\frac{1}{2}$, basal joint short, without pecten. Labial palpi extremely short, porrected, filiform, pointed. Maxillary palpi obsolete. Posterior tibiæ smooth-scaled. Forewings 1♂ furcate, 2 from near angle, 3 and 4 approximated, 7 to termen, 11 from middle. Hindwings $\frac{2}{3}$, elongate-trapezoidal, cilia $1\frac{1}{2}$; 3 and 4 connate, 5 parallel, 6 and 7 rather approximated towards base.

A derivative of *Glyphipteryx*.

Encratora plumbigera, n. sp.

♀. 11 mm. Head, thorax shining dark indigo-leadens-fuscous. Palpi grey, internally whitish. Forewings elongate, somewhat dilated, apex obtuse, termen very obliquely rounded; dark fuscous speckled pale yellowish; markings blue-leadens-metallic; base narrowly suffused blue-leadens; a rather narrow transverse fascia at $\frac{1}{4}$, and one slightly curved in middle; a rather oblique fasciate bar from costa at $\frac{2}{3}$ reaching half across wing; spots before and beyond tornus, one on costa at $\frac{5}{6}$, and one on termen beneath apex: cilia grey. Hindwings dark fuscous; cilia grey.

ASSAM, Shillong, July (*Fletcher*); 1 ex.

Glyphipteryx compastis, n. sp.

♀. 9-10 mm. Head, thorax bronzy-fuscous. Palpi with four whorls of dark fuscous whitish-tipped scales. Forewings elongate, somewhat dilated, termen slightly sinuate beneath apex, very oblique; ochreous-bronze; basal third obscurely suffused fuscous, three obscure whitish oblique bars from costa, some whitish suffusion towards dorsum near base; an obscure whitish erect bar from middle of dorsum, edged darker grey suffusion, apex rather silvery; five silvery streaks edged dark grey suffusion from costa, whitish on costa, first from before middle, rather oblique, irregular, reaching more than half across wing, second short, third nearly followed by a silvery dot in disc, last two very short; a short erect silvery streak from dorsum towards tornus, and a silvery dot in disc just beyond this; a silvery mark along termen, some blackish suffusion round it; a silvery dot on subapical situation; a small transverse-

oval black apical spot: cilia white, base within a dark fuscous line pale shining greenish-bronze, indented with white beneath apex, a slight dark fuscous apical hook. Hindwings pointed, dark fuscous; cilia grey.

ASSAM, Shillong, May to September (*Fletcher*); 3 ex.

GELECHIADÆ.

DICHOMERIS, Hüb.

Having now revised the species of the *Dichomeris* and *Trichotaphæ* group on the basis of a primary distinction by the presence or absence of the cubital pecten of hindwings, I find that it makes possible a more accurate subdivision of genera by characters of neurulation and palpal structure which have been disregarded, thus clarifying these heterogenous groups, and disclosing a number of genera which seem to be truly natural and are characterised briefly below; full lists of the species will appear in my account of the family in the "Genera Insectorum" now in course of preparation. *Dichomeris* (still a large genus=*Rhinosia*, *Oxybelia*, *Anorthosia*, *Toemia*, *Carna*, *Rhobonda*, *Sagaritis*, *Euryzancla*, *Eurysara*, *Macrozancle*) has palpi second joint tufted at apex, terminal as long or longer; forewings 7 to costa; hindwings with cubital pecten. *Eurysara* Turn. is stated by its author to have 9 of forewings out of 7, but (according to an example of the type kindly sent me by Dr. Turner) this is an error, 9 being closely approximated to 7 on its basal half but not actually stalked.

Dichomeris mesoglena, n. sp.

♀. 19 mm. Head grey, collar and thorax grey mixed ochreous. (Palpi missing.) Forewings elongate, apex obtuse-pointed, termen somewhat sinuate, oblique; yellow-ochreous, sprinkled light bluish-grey, tending to form irregular strigulation; base of costa dark bluish-fuscous, oblique blackish costal strigulæ from this to $\frac{3}{4}$, tipped blue-grey; a small round blackish spot in middle of disc; a dark fuscous terminal fascia, very narrow at apex and tornus, remainder triangularly dilated, angle connected by a light blue-grey mark with costa at $\frac{4}{5}$: cilia dark fuscous, on costa yellow-ochreous. Hindwings dark grey; cilia grey.

COORG, Pollibetta, October, "prey of an Asilid fly" (*Fletcher*); 1 ex.

Dichomeris instans, n. sp.

♂. 10-11 mm. Head, thorax light brownish-ochreous partially tinged grey. Palpi second joint brownish irrorated dark grey, apical edge whitish, hairs above expansible or depressible into a long tuft enveloping terminal joint, which is whitish, anterior edge dark fuscous. Forewings elongate, termen slightly rounded, oblique; ochreous sprinkled dark fuscous; costa irrorated dark

fuscous from base to a dark fuscous elongate mark at $\frac{2}{3}$; indistinct dark fuscous dots obliquely placed above and below fold at $\frac{1}{4}$; stigmata blackish, plical rather obliquely before first discal; an undefined almost terminal fascia of dark fuscous suffusion rather broader above, leaving edge ochreous with black dots: cilia ochreous. Hindwings dark grey; cilia grey.

PERU, Iquitos, May; BRAZIL, Teffé, December (*Parish*); 3 ex.

Dichomeris lucrifuga, n. sp.

♂. 9 mm. Head, thorax pale ochreous. Palpi second joint brownish, apical edge whitish, terminal joint as long, whitish, anterior edge dark fuscous. Antennæ basal joint very long, base of stalk thickened. Forewings elongate, apex obtuse-pointed, termen very obliquely rounded; light brownish ochreous slightly sprinkled blackish; stigmata moderate, blackish, plical obliquely before first discal; a short blackish mark on costa at $\frac{2}{3}$; a small irregular dark grey spot almost at apex; a marginal series of black dots round posterior part of costa and termen: cilia light brownish-ochreous. Hindwings and cilia grey.

BRAZIL, Para, July (*Parish*); 1 ex.

Dichomeris horiodes, n. sp.

♂. 10 mm. Head grey-whitish, a fine dark grey frontal line, collar and thorax pale ochreous. Palpi second joint dark grey, apical edge whitish-speckled, terminal joint as long, white, anterior edge blackish. Forewings elongate, apex pointed, termen faintly sinuate, very oblique; pale ochreous; costa slenderly suffused grey from base to $\frac{2}{3}$; dorsal $\frac{2}{3}$ obscurely suffused grey from near base to tornus; discal stigmata black, first somewhat elongate; a terminal streak of dark grey suffusion from apex to near tornus: cilia pale ochreous. Hindwings light grey; cilia pale grey.

BRAZIL, Parintins, October (*Parish*); 1 ex.

Dichomeris brachymetra, n. sp.

♂. 12 mm. Head grey-whitish. Palpi white, second joint dark grey except towards apex, terminal joint much longer, anterior edge finely dark fuscous. Thorax pale ochreous. Forewings elongate, apex pointed, termen very obliquely rounded; pale ochreous irregularly irrorated grey, costal edge from base to beyond middle whitish very shortly strigulated dark fuscous; plical and first discal stigmata dark fuscous, plical somewhat anterior: cilia whitish-ochreous. Hindwings light grey; cilia whitish-grey.

PERU, Chosica, 2800 feet, July (*Parish*); 1 ex.

Dichomeris fida, n. sp.

♀. 9 mm. Head, thorax fuscous. Palpi whitish, second joint grey except towards apex, terminal joint as long, anterior edge dark fuscous. Forewings elongate, apex obtuse-pointed, termen

obliquely rounded; fuscous; stigmata black, plical beneath first discal; a cloudy pale ochreous dot on costa at $\frac{3}{4}$, and minute marginal dots round costa posteriorly and termen: cilia pale ochreous, on costa fuscous, towards tornus grey. Hindwings and cilia grey.

BRAZIL, Para, July (*Parish*); 1 ex.

Dichomeris thermodyras, n. sp.

♂ ♀. 13-14 mm. Head light brownish-ochreous. Antennal ciliations ♂ 1. Palpi second joint brownish, apical edge white, terminal joint as long, white, anterior edge dark fuscous. Thorax light brownish-ochreous mixed brownish. Forewings rather narrow, apex obtuse, termen hardly rounded, oblique; fuscous speckled ochreous-whitish; stigmata moderate, dark brown, plical beneath first discal, second discal transverse; a hardly curved denticulate light brownish-ochreous subterminal line, edged posteriorly dark brown; a marginal series of dark fuscous dots separated with light ochreous round part of costa and termen: cilia light brownish-ochreous, base more or less barred fuscous. Hindwings and cilia rather dark grey.

PERU, Iquitos, March (*Parish*); 3 ex.

Dichomeris ingloria, n. sp.

♂. 12-13 mm. Head, thorax grey-whitish more or less irrorated grey. Palpi second joint fuscous, apical edge whitish, terminal joint longer, white, anterior edge dark fuscous. Forewings elongate, apex pointed, termen very obliquely rounded; ochreous-grey-whitish suffusedly irrorated grey or fuscous; stigmata dark fuscous, plical rather obliquely before first discal: cilia ochreous-grey-whitish, base obscurely barred fuscous irroration. Hindwings light grey; cilia pale greyish.

PERU, Lima, August (*Parish*); 7 ex.

Dichomeris saturata, n. sp.

♂. 15 mm. Head, thorax whitish-ochreous, shoulders ferruginous-brown. Palpi second joint ferruginous-brownish, apical edge whitish, terminal joint much longer, whitish, anterior edge blackish. Forewings rather narrow, apex obtuse, termen obliquely rounded; light reddish-ochreous suffusedly mixed ferruginous, basal half of costa suffused ferruginous with blue gloss; base of dorsum dark grey; stigmata blackish, plical and first discal rather large, plical rather posterior, these two connected by irregular grey suffusion, second discal smaller; some blackish speckling towards termen: cilia light reddish-ochreous. Hindwings dark grey; cilia grey.

BRAZIL, Obidos, September (*Parish*); 1 ex.

Dichomeris baccata, n. sp.

♂. 13 mm. Head ochreous-whitish. Palpi whitish, second joint grey except apex, terminal joint slightly longer, anteriorly

dark fuscous. Thorax ochreous-whitish, dorsally irrorated dark fuscous. Forewings elongate, apex obtuse, termen nearly straight, rather oblique; ochreous-whitish; markings formed of dark fuscous irroration; a small spot on base of costa, and one beneath costa near base; an oblique-oval spot crossing fold at $\frac{1}{4}$; some fuscous irroration towards base of dorsum; stigmata moderate, rather elongate, plical slightly before first discal; an elongate suffused mark above and between first and second discal; a streak along costa from before middle to $\frac{3}{4}$, attenuated anteriorly; a rather bent whitish shade from $\frac{4}{5}$ of costa to tornus preceded and followed by undefined bands of brownish irroration, a spot of darker suffusion before apex; marginal black dots round apex and termen: cilia whitish. Hindwings grey; cilia grey-whitish.

BRAZIL, Teffé, January (*Parish*); 1 ex.

Dichomeris heteracma, n. sp.

♂ ♀. 12-13 mm. Head, thorax whitish-ochreous. Palpi second joint greyish-ochreous sprinkled dark grey, apical edge white, in ♂ enlarged and with long expansible whitish hairs above, terminal joint whitish, anterior edge dark fuscous, in ♂ half second. Forewings elongate, apex obtuse-pointed, termen slightly rounded, oblique; whitish-ochreous, a few dark fuscous specks, more numerous along costa; sometimes a cloudy fuscous dot in disc at $\frac{1}{4}$; stigmata dark fuscous, plical beneath first discal; an elongate cloudy mark of dark fuscous irroration on costa at $\frac{2}{3}$, and more or less undefined dark fuscous irroration towards termen, often a cloudy dark apical spot; a marginal series of black dots round posterior part of costa and termen: cilia whitish-ochreous, above apex a dark grey bar. Hindwings grey; cilia pale greyish.

BRAZIL, Teffé, December; PERU, Iquitos, March to May (*Parish*); 14 ex. Exceptional in the short terminal joint of palpi in ♂, but otherwise a characteristic *Dichomeris*.

ACRIBOLOGA, n. g.

Characters of *Dichomeris*, but forewings 2 and 3 separate. Hitherto included in *Nothris*, from which it is immediately separated by the presence of cubital pecten; really very close to *Dichomeris*, to which *Nothris* itself has no real affinity.

Type *malacodes* Meyr.; also includes *citharista*, *tetrametra*, *cymotrocha*.

AGELIARCHIS, n. g.

Head with appressed scales; ocelli far posterior; tongue developed. Antennæ $\frac{5}{8}$, in ♂ serrulate, ciliated, basal joint elongate, in ♂ stalk thickened near base, with subbasal notch and large scale-tuft above it. Labial palpi second joint extremely long, straight, porrected, with rough projecting hairscales above throughout and at apex, terminal joint less than half second, ascending,

slender, acute. Maxillary palpi very short, filiform, appressed to tongue. Posterior tibiæ shortly rough-scaled above. Forewings 2 and 3 stalked from angle, 6 closely approximated to 7 towards base, 7 and 8 stalked, 7 to costa, 11 from middle. Hindwings over 1, elongate-trapezoidal, termen faintly sinuate, cilia $\frac{3}{4}$; with cubital pecten; 3 and 4 connate, 5 nearly parallel, 6 and 7 stalked.

A derivative of *Dichomeris*.

Ageliarchis rhizogramma, n. sp.

♂. 16–17 mm. Head, thorax fuscous. Palpi fuscous, terminal joint suffused whitish. Forewings narrow, apex rounded-obtuse, termen obliquely rounded; fuscous, sprinkled blackish, irregularly streaked with dark fuscous suffusion and black sprinkling between veins and on fold; a rather narrow dark fuscous fascia round apex and termen: cilia fuscous mixed blackish (injured). Hindwings dark grey; cilia grey.

BRAZIL, Obidos, September (*Parish*); 2 ex.

VAZUGADA Walk.

Palpi second joint tufted at apex, terminal joint as long; forewings 7 to apex; hindwings with cubital pecten.

Vazugada percnacma, n. sp.

♂ ♀. 15–16 mm. Head, thorax whitish-ochreous, shoulders brownish. Palpi whitish, second joint fuscous except apical edge, terminal joint sprinkled dark fuscous, a dark subapical ring. Forewings elongate, costa faintly sinuate, termen rather obliquely rounded; whitish-ochreous more or less suffused brown irroration, costal third pale or ochreous-whitish; an elongate dark grey mark along costa beyond middle; veins on costal area sometimes marked irregular slender dark fuscous streaks; elongate dark brown marks towards dorsum near base, in disc at $\frac{1}{4}$, and towards costa in middle; stigmata dark fuscous, plical somewhat before first discal; a rather elongate dark fuscous spot at apex; an angulated and waved cloudy dark submarginal line more or less expressed; dark fuscous marginal marks round apex and termen: cilia ochreous-whitish sometimes tinged brownish, above apex a dark fuscous bar. Hindwings rather dark grey; cilia grey.

BRAZIL, Obidos, Manaos, September to November; PERU, Iquitos, March (*Parish*); 15 ex. Also refer here *amphicoma*, *macrosphena*.

GAESA Walk.

Palpi second joint tufted at apex, terminal joint longer; forewings 7 to apex; hindwings without cubital pecten.

A homogeneous group of about 15 species, *olivescens*, *bisignella*, *marmorata*, *dryinodes*, &c.

MYROPHJLA, n. g.

Palpi second joint without apical tuft, terminal joint as long or longer; forewings 7 to apex; hindwings with cubital pecten.

Type *carycina* Meyr.

***Myrophila carycina* Meyr.**

♂ ♀. 17-20 mm. Head dark fuscous. Thorax dark fuscous, usually an ochreous posterior spot. Forewings termen slightly sinuate; brownish-ochreous, sprinkled ferruginous-brown strigulae; base dark fuscous; costal edge partially suffused dark ferruginous-brown; a ferruginous-brown slightly oblique fascia from middle of dorsum extending $\frac{3}{4}$ across wing, posterior edge undefined, apex including an elongate rather dark fuscous spot; a slightly oblique transverse ferruginous-brown mark on end of cell; blackish marginal dots round apex and termen: cilia brownish-ochreous. Hindwings rather dark grey; cilia grey.

BRITISH GUIANA, Bartica; BRAZIL, Manaos (*Parish*); 5 ex. Rede-scribed, as original description is vitiated by inclusion of another species.

***Myrophila caryophragma*, n. sp.**

♀. 20-23 mm. Head dark grey. Palpi second joint dark fuscous speckled whitish, terminal somewhat longer, ochreous-whitish, anterior edge dark fuscous. Thorax deep ferruginous-brown partly suffused dark fuscous. Forewings elongate, rather dilated posteriorly, apex obtuse, termen slightly sinuate, little oblique; ferruginous-ochreous; suffused ferruginous-brown costal and subcostal streaks confluent posteriorly and not reaching apex, costal edge suffused dark fuscous; two ferruginous-brown dots obliquely placed in disc at $\frac{1}{3}$, sometimes absorbed in subcostal streak, an inwards-oblique streak from subcostal streak before middle to dorsum concealing anterior stigmata, a shorter less oblique streak on end of cell, and two hardly curved obscure shades enclosing a subterminal shade of groundcolour; a marginal series of blackish triangular dots round apex and termen: cilia ferruginous-brown. Hindwings dark fuscous; cilia grey, a broad darker basal shade.

BRITISH GUIANA, Mallali, March; BRAZIL, Para, July (*Parish*); 2 ex.

***Myrophila diacnista*, n. sp.**

♀. 20 mm. Head, thorax purplish-brown, sides of head tinged ferruginous. Palpi second joint brown, terminal considerably longer, ochreous-whitish, anteriorly suffused dark fuscous. Forewings elongate, apex obtuse, termen slightly rounded, somewhat oblique; greyish-violet strongly strigulated rather dark fuscous, costal edge suffused ferruginous-brown; an obscure rather dark fuscous spot in disc at $\frac{1}{4}$, similar spots representing stigmata, plical and second discal centred blackish, plical and first discal

transversely placed, confluent; an indistinct darker subterminal shade; dark fuscous marginal dots separated by brownish-ochreous round apex and termen: eilia brownish. Hindwings blackish-grey, rather thinly sealed; eilia grey, apical half whitish-grey; frenulum robust, bristles coalesced.

BRITISH GUIANA, Mallali, March (*Parish*); 1 ex.

Myrophila traumatias, n. sp.

♀. 21 mm. Head pale brownish, face whitish-tinged, collar fuscous, orbit in front and behind red, above white, beneath ferruginous. (Palpi broken.) Thorax fuscous, shoulder narrowly red. Forewings elongate, apex obtuse-pointed, termen faintly sinuate, somewhat oblique; violet-fuscous; costal edge bright ferruginous; short red median and subdorsal streaks almost from base, former terminating in a small spot; a small red spot beneath fold at $\frac{1}{4}$; stigmata forming small red spots, plical hardly before first discal, an additional spot in disc at $\frac{1}{4}$, tending to form an oblique streak with plical, and another spot below middle of disc; irregularly arranged red dashes on veins posteriorly, forming two series separated by an obscure pale or whitish-tinged rather curved sub-terminal shade: eilia light brownish, base tinged reddish. Hindwings dark fuscous; eilia grey, darker towards base.

BORNEO, Kuching (*Hewitt*); 1 ex.

BROCHOMETIS, n. g.

Palpi second joint with loose apical tuft, terminal joint shorter; forewings 7 to costa; hindwings with cubital pecten.

Type *plexigramma* Meyr.

EUPOLIS, n. g.

Labial palpi very long, recurved, second joint thickened with dense appressed scales, slightly rough beneath, terminal joint as long as second, rather stout, slightly roughened anteriorly, pointed. Posterior tibiæ with appressed scales. Forewings 2 and 3 stalked from near angle, 4 from angle, 7 absent, 11 from middle. Hindwings over 1, trapezoidal, termen slightly sinuate beneath apex, eilia $\frac{1}{2}$; with cubital pecten; 3 and 4 connate, 5 parallel, 6 and 7 connate.

Type *stygnota* Wals., erroneously described as a *Glyphidocera*, to which genus it has no near alliance; perhaps related to *Trichotapha*. I have it from Para and Jurimaguas.

NEOCHRISTA, n. g.

Palpi second joint without apical tuft, terminal joint rather shorter; forewings 7 absent; hindwings with cubital pecten.

Type *auritogata* Wals., described as a *Noeza*.

SEMIOMERIS, n. g.

Palpi second joint without apical tuft, terminal joint as long or longer; forewings 7 absent; hindwings with cubital pecten.

Type *pyretodes* Meyr.

TELEPHILA, n. g.

Palpi second joint with apical tuft, terminal joint as long or longer; forewings 7 to costa; hindwings without cubital pecten.

Type *schmidiella* Heyd.; also includes the Australian *plastica* Meyr.

MYTHOGRAPHA, n. g.

Palpi second joint without apical tuft, terminal joint as long; forewings 7 to apex, 8 and 9 out of 7; hindwings with cubital pecten.

Type *chartaria* Meyr.

Pachysaris paenitens, n. sp.

♂. 15 mm. Head, thorax light grey. Palpi dark grey, hairs of second joint lighter, terminal joint whitish posteriorly. Forewings elongate, termen somewhat obliquely rounded; rather dark grey; stigmata small, obscure, dark fuscous, plical slightly beyond first discal: cilia grey, faintly barred whitish. Hindwings (including neural pectens) and cilia grey.

BRAZIL, Teffé, January (*Parish*); 1 ex. In *contrita* the hair-scales of palpi are much longer and more dense, terminal joint with rough projecting scales posteriorly to apex.

CYMOTRICHA, n. g.

Palpi second joint without apical tuft, terminal joint as long or longer; forewings 7 to costa or indefinite; hindwings with cubital pecten.

Type *mitophragma* Meyr. A considerable genus, including *ptilocompa*, *designatella*, *ruginosella*, *pyrrhitis*, &c.

Cymotricha turrata Meyr.

The ♂ has on undersurface of forewings a downwards-directed fringe of very long fine hairs from upper part of cell concealed by a broad rounded expansion of anterior $\frac{2}{3}$ of costa of hindwings, this area of forewings edged above by ochreous-yellowish suffusion. I have it also from Para.

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